

ABSTRACT

A vehicle seat for a motor vehicle has a cushion core and ventilation ducts which run along and inside a seat surface and/or backrest surface, and each have a constant cross section ventilation channels are essentially arranged transversely to the ventilation ducts, have a constant cross section, penetrate the entire thickness of the cushion core and extend from the ventilation ducts as far as a rear wall facing away from the seat surface and/or backrest surface. A predetermined arrangement of the ventilation ducts and/or ventilation channels defines regions in the cushion core which are ventilated to different extents and are adapted to a ventilation requirement of a standard vehicle occupant.